


RECEIVED
CENTRAL FAX CENTER
SEP 12 2006

CERTIFICATE OF TRANSMISSION

I hereby certify that this correspondence is being facsimile transmitted to the U.S. Patent and Trademark Office on September 12, 2006.



Jerry Cohen
Reg. No. 20,522

6050 CEI P58 US
JC/mej

IN THE UNITED STATES PATENT AND TRADEMARK RECEIVING OFFICE

Applicant:	Michael A.V. Ward	Exam:	A. Hyder
Serial No. :	10/511,517	Art Unit:	3747
Filed:	June 8, 2005		
For:	IMPROVED TWO-VALVE HIGH SQUISH FLOW I.C. ENGINE		

BURNS & LEVINSON, LLP
(formerly Perkins, Smith & Cohen, LLP)
125 Summer Street
Boston, MA 02110
(617) 345-3000

Mail Stop Responses
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE B

Sir:

Applicant responds to the final action mailed June 27, 2006. Please amend claims 1 and 20 and add new claim 24 as shown below. Applicant notes claims 9-13 are allowed, certain additional claims were indicated allowable, and the drawings have been accepted. Currently amended, new and original/previously amended claims appear beginning on page 2, and Remarks begin on page 7.

RECEIVED
CENTRAL FAX CENTER

SEP 12 2006

BURNS & LEVINSON LLP

125 SUMMER STREET BOSTON, MA 02110

T 617.345.3000 F 617.345.3299

WWW.BURNSLEV.COM

FACSIMILE TRANSMITTAL

Date: 9/12/2006 Client/Matter: 6050.1
Attorney No: 1094

To Facsimile Number: Telephone Number:
Examiner Ali Hyser
Art Unit 3747 571-273-8300 571-272-4836

From: Jerry Cohen, Reg. No. 20,522 Number of Pages (including cover): 2 10

Message:

Please deliver to Examiner A. Hyder in Art Unit 3747 as soon as possible. Thank you.

If you experience any problems with this transmission or do not receive all pages, please call 617-345-3349.

This facsimile is attorney-client privileged and contains confidential information intended only for the person(s) named above. Any other distribution, copying, or disclosure is strictly prohibited. If you have received this facsimile in error, please notify us immediately by telephone and return the original to us by mail without making a copy.

Operator: _____